ABSTRACT

A service provision method and system, by which a
stable access condition can be held to the utmost, losses
5 of service providing chances for users can be suppressed
to the least and a stable service can be provided via a
network are provided. When an access request is sent from
a user to a service providing server and the accessable
number exceeds, the server informs information of the number
10 of accesses at that time to the user without immediately
executing the access to said server, updates the information
as occasion and connects the user to the server when the
server becomes accessable.